

February 18th, 2016

DRAFT - Preliminary

NMFS ITDS Implementation Guidelines for proposed Seafood Traceability Program Only
PGA Message Set and Document Imaging System Submissions to ACE

DRAFT Implementation Guidelines **for the proposed Seafood Traceability Program** National Marine Fisheries Service (NMFS) Participating Government Agency (PGA) International Trade Data System (ITDS)

The following implementation guidelines have been established to reflect those that are likely to be implemented for collection via the Message Set for the proposed Seafood Sustainability Program pursuant to the NMFS proposed rule on Seafood Traceability. This document is provided as part of the publication of the proposed rule for the purpose of providing the public with information on what the implementation guides may likely or may potentially include upon implementation of the final rule. This document is the draft guideline for only the proposed Seafood Traceability Program. Please note that separate Implementation Guidelines for the three current NMFS programs can be found at: <http://www.cbp.gov/document/guidance/nmfs-pga-message-set-guidelines>

These requirements are established to accommodate the electronic filing of the information required by the National Marine Fisheries Service (NMFS) via the US Customs and Border Protection's (CBP) Automated Commercial Environment (ACE) system using the Partner Government Agency (PGA) Message Set (i.e. data set) and the Document Imaging System (DIS) in support of the initiative known as the International Trade Data System (ITDS). ITDS is an initiative of the US Government to create a "single window" system that will support electronically based import and export filings in a manner that will efficiently and effectively facilitate trade.

NMFS is responsible for monitoring the import and export of various marine species and products, commonly referred to as "fisheries" or "seafood" products. These products include a list of over 700 Harmonized Tariff Schedule (HTS) codes. However, the agency currently only requires the submission of information supplemental to the CBP entry filing requirements for approximately 80 of these products under three current program areas. These three current programs are: the Highly Migratory Species (HMS) Program which covers the import and export of certain species of tuna, swordfish and shark fins, the Antarctic Marine Living Resources (AMLR) Program which includes import and exports of toothfish and Antarctic krill, and the NOAA Form 370 Tuna Tracking and Verification Program (370 Program) which monitors the importation of all frozen tuna and/or processed tuna products and authenticates any associated dolphin-safe claim. **The proposed rule on Seafood Traceability would add a fourth NMFS Monitoring Program, established to address concerns pertaining to Illegal Unreported and Unregulated Fishing and Seafood Fraud.** The 370 Program is also used to facilitate the enforcement of a specific yellowfin tuna embargo. The proposed import filing requirements and guidelines for the **fourth (proposed)** NMFS program are addressed in the following pages. NMFS export requirements will be

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forthcoming. Questions or comments pertaining to any of these requirements can be addressed to Dale Jones of the NMFS Office of Science and Technology by calling 301-427-8143 or by email to dale.jones@noaa.gov.

| Proposed Rule - NMFS PG Message Set – Seafood Traceability NMFS Message Set and DIS Collection Requirements (Imports Only) | |
|---|--|
| <i>This proposed guide is to be used in consideration of the Partner Government Agencies ACE CBI CATAIR and associated/referenced appendices. See http://www.cbp.gov/trade/ace/catair</i> | |
| <i>General NMFS Requirements and Restrictions</i> | <i>The NMFS Traceability program currently includes a list of species determined to be “at risk” of IUU and Seafood Fraud. (See attached HTS / Product list)</i> |
| | <i>See Magnuson-Stevens Act 307(1)(Q) for legal reference</i> |
| | <i>Note: Some of the species listed in the Traceability Program, and currently prioritized as “at risk”, are also included in either or both the HMS and NOAA 370 programs.</i> |
| | <i>An International Fisheries Trade Permit (IFTP) issued directly by NMFS will be required of the importer of record for all four NMFS Monitoring Programs including the proposed Seafood Traceability Program. Only a single NMFS permit is required for importers of the fish and fish products covered under any of the trade monitoring programs.</i> |
| <i>Document Images Required (in lieu of paper form submissions)</i> | <i>Images of any forms or documents required for submission at the time of filing pursuant to the proposed rule must be submitted via the CBP Document Imaging System (DIS) at the time of the filing of the Entry or Entry Summary and the PG Message Set prescribed for the Seafood Traceability Program. The retention of some documents pertaining to the harvest, processing, packaging, shipping or other actions regarding these products may possibly be mandated pursuant to “record keeping” requirements.</i> |
| | <i>Supplemental certifications such as re-export certificates or aquaculture production records attesting to the circumstances pertaining to the harvest are proposed as a recordkeeping requirement, but may be optionally submitted via the document imaging system.</i> |

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| <i>Required PG Message Set Records:</i> <i>The individual PG Records and data elements listed below may be required to be provided at the time of import filing via the NMFS Message Set in addition to all other associated Mandatory Message Set Records such as the Control Identifier- (“PG”, Record Type- “01”) or other Mandatory associated data such as fillers that are listed as Mandatory with the following PG Record Numbers. Please note also that the Appendix updates for this proposed rule are pending. Because Seafood Traceability is a proposed rule at this stage, codes for some of the following records may not yet have been included or added to the CBP’s “Appendix PGA”.</i> | |
| <i>Proposed Message Set Records for collection;</i> | <i>PG Records that are Mandatory per CBP and those that are necessary/fundamental in purpose and used simply to establish structure and identify the records, such as the Control Identifier (PG in positions 1-2 and the # such as 01 in positions 3-4) <u>have not been listed below</u> in the following PG Message Set list. <u>However those records will all be necessary and added as requirements of this or any other Message Set.</u></i> |
| | <i>PG Records highlighted in green below are those that <u>will be included</u> in the PG Message Set requirements for the Seafood Traceability Program and that are essentially “basic or routine information requirements” included for most of the NMFS Programs.</i> |
| | <i>PG Records in white (un-highlighted) are those that <u>will likely be included</u> as requirements in the proposed message set for the Seafood Traceability Program.</i> |
| | <i>PG Records highlighted in yellow below are those that are <u>under consideration and may potentially be included</u> in the message set pursuant to the proposed rule and the Seafood Traceability Program. No final decision has yet been made as to whether or not these Records are necessary for collection at the time of import filing. Some of these records may potentially be included in “record keeping” requirements for this program and only need be provided upon request by the agency.</i> |

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| Record Identifier | Data Element | Position | Length/Class | Description, Examples and/or instruction |
|-------------------|--|----------|--------------|--|
| PG-OI | Commercial Description of Shipment (product) | 11-80 | 70X | Example: "Frozen Dolphinfin Filets" |
| PG-01 | Government Agency Code | 8-10 | 3AN | Enter "NMF" for National Marine Fisheries Service (Appendix V) |
| PG-01 | Government Agency Program Code | 11-13 | | Enter "SFT" for Traceability Program (Appendix PGA) |
| PG-01 | Electronic Image Submitted | 17 | | "Y" (indicates a scanned image will be included) |
| PG-01 | Confidential Info Indicator | 18 | | "Y" (indicates the info is confidential) |
| PG-01 | Globally Unique Product Identification Code | 23-41 | 19X | The number used to uniquely identify the commercial product or commodity in the global supply chain, i.e., the GTN or UPC Code number. <i>(This is a potential field for the collection/use of ASFIS taxonomic 10 digit code)</i> |
| PG-01 | Disclaimer | 80 | | For this NMFS program a disclaimer may be appropriate for products/HTS listed for this Seafood Traceability Program. In those cases, submit a code indicating the reason data is not being provided. Valid codes are: A = product is not regulated by this agency B = data is not required per agency guidance |
| PG-02 | Item Type | 5 | | Enter "P" for product (vs. component of P) |
| PG-50 | Grouping start indicator | 1-4 | | The initial use/placement must follow the PG02 and precede the PG06 through PG31 Records as a group. Thereafter it will follow a PG51 (previous group) |
| PG-05 | Scientific Genus Name | 5-26 | 22X | Scientific Genus Name of the merchandise being entered |
| PG-05 | Scientific Species Name | 27-48 | 22X | Scientific Species Name of the merchandise being entered |
| PG-05 | Scientific Sub- Species Name | 49-66 | 18X | Scientific Sub-Species Name of the merchandise being entered |

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| Record Identifier | Data Element | Position | Length/ Class | Description, Examples and/or instruction |
|-------------------|--|----------|---------------|--|
| PG-05 | Scientific Species Code | 67-73 | 7AN | Scientific Species Code Name of the merchandise being entered (This field could potentially include the 3 digit alpha code per the FAO ASFIS system) |
| PG-06 | Source Type Code | 5-7 | 3AN | Harvest location and method; Enter "HRV" (Appendix PGA) Wild or Farm Raised; see Appendix PGA (Source Type Code) of this publication for valid codes. HCF=Harvest of capture fisheries Animals harvested (exploited) by the public as a common property resource, with or without appropriate licenses. Also characterized as "wild caught" animals. HBA=Hatchery based aquaculture Harvested animals that have been owned by individuals or corporate bodies throughout their entire life cycle from spawning to harvest. PMH=Pen Matured Harvest |
| PG-06 | Country Code (Use "ZZ" unless the harvest took place within the exclusive economic zone/territorial waters of a specific /designated country) | 8-9 | 2X | A two letter code from Appendix B that shows from what Country's territorial waters the harvest took place or, if it was harvested on the high seas in international waters, use code "ZZ". |
| PG-06 | Geographic Location (filer must provide the ocean area or areas where the | 10-29 | 20X | Code describing the ocean area of the catch (requires multiple entries for multiple vessels.) |

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| Record Identifier | Data Element | Position | Length/Class | Description, Examples and/or instruction |
|-------------------|---------------------------------------|----------|--------------|---|
| | product was harvested.) | | | <p>The state, province, or geographical location (example North Atlantic Sea) where the harvest, growth, production, sale, or catch took place, or the source. For ocean geographic area location, see the CBP Appendix PGA publication for valid codes. For State or Province location, enter the appropriate code from Appendix B in the ACS ABI CATAIR. Otherwise enter the location. (Appendix updates for this proposed rule still pending.)</p> <p>This Record is repeatable if necessary to capture various location data.</p> <p><i>(This Record could potentially also include codes to be added to the Appendix PGA or cross referenced to the FAO codes for the various ocean areas to track harvest locations. It could also potentially be use to capture the latitude and longitude for location of harvest)</i></p> |
| PG-06 | Processing Start Date (Harvest Dates) | 30-37 | 8N | The date when the processing for the product started. This includes the harvest vessel trip begin date. A numeric date in MMDDCCYY (month, day, century, year) format. |
| PG-06 | Processing End Date (Harvest Dates) | 38-40 | 8N | The date when the processing for the product ended. This includes the harvest vessel trip begin date. A numeric date in MMDDCCYY (month, day, century, year) format. |
| PG-06 | Processing Type Code | 46-50 | 5AN | The fishing vessel's harvesting gear type |
| PG-06 | Processing Description (Trip Number) | 51-80 | 30X | Text describing the processing methods. (Can also be repeated if other processing methods in the supply chain are required- accommodates the "source, ocean areas and processing codes from the PG-06 Chapter of the Appendix PGA.) |
| PG-10 | Category Type Code | 5-10 | | Enter "NM1" Appendix PGA Category Codes |
| PG-10 | Category Code | 11-15 | | Enter "YFT" If the product is or contains yellowfin Tuna or enter "NOT" if the product is not or does not contain yellowfin |

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| Record Identifier | Data Element | Position | Length/ Class | Description, Examples and/or instruction |
|-------------------|--|----------|---------------|---|
| PG-10 | Commodity Characteristic Description | 24-80 | | Enter the words "CONTAINS YELLOWFIN TUNA" or leave blank if it contains none |
| PG-14 | LPCO Type | 6-8 | AN | Permit type |
| PG-14 | LPCO | 9-41 | 33X | Number assigned to LPCO |
| PG-17 | Common Name (specific) | 5-34 | 30X | The specific portion of the common name of the item being imported. e.g. Bluefin <i>(This and the following field may potentially be designated for use to capture the "common name" per the FAO ASFIS for this product that corresponds to the scientific name(s), 3 letter Alpha code and 10 digit taxonomic codes)</i> |
| PG-17 | Common Name (general) | 34-64 | 30X | The general portion of the common name of the item being imported. e.g. Tuna |
| PG-19 | Entity Role Code <i>Identifies the role of the entity. For example: Grower, Producer, manufacturer, I-House, etc.</i> | 5-7 | 3AN | Code from Appendix PGA <i>This includes the aquaculture facility, certifying officials, consignee, buyer, broker, grower , exporter (s)and many additional entities</i> |
| PG-19 | Entity Identification Code | 8-10 | 3AN | Code that Identifies the code being used to describe the entity, for example, DUNS, IRS Number, FDA Facility Code, and Manufacturer ID. ... FIRMS code via Appendix PGA for valid codes. |
| PG-19 | Entity Number | 11-25 | 15X | The identifying number for the party |

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|-------------------|--|----------|--------------|---|
| PG-19 | Entity Name | 26-57 | 32X | Name of the Entity if No DUNS, FIRMS or Facility Identifications exist. |
| PG-19 | Entity Address | 58-80 | 23X | Address line 1 for the Entity. (Address line 2 goes under the PG-20 record.) |
| PG-20 | Entity Address 2 | 5-36 | 32X | Address line 2 for the Entity. |
| PG-20 | Entity Apartment Number/Suite Number | 37-41 | 5X | |
| PG-20 | Entity City | 42-62 | 21X | |
| PG-20 | Entity State/Province | 63-65 | 3AN | (abbreviation) |
| PG-20 | Entity Country | 66-67 | 2A | (abbreviation) |
| PG-20 | Entity Zip/Postal Code | 68-76 | 9X | |
| PG-21 | Individual Qualifier | 5-7 | 3AN | A code to identify the type of party or facility the individual represents. For example, person is associated to the grower, producer, I-House or filer, etc. For valid codes, use the Entity Role Codes from PG19 (See Appendix PGA) |
| PG-21 | Individual Name | 8-30 | 23X | Name of the individual. If the name will not fit, completed PG24 and fill out the remarks code (individual Name) and then enter the name in the remarks text. |
| PG-21 | Telephone Number | 31-45 | 15X | |
| PG-21 | Email address or Fax Number for the Individual | 46-80 | 35X | (Both the email, fax or both could be collected. If both are |
| PG-22 | Importers Signed Document | 5 | | <i>"Y" indicates that the importer has a copy of the required document (A determination as to the requirement to submit document images will be contingent upon whether or not the final rule requires the submission of any document at the time of filing in addition to record keeping or data</i> |

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| Record Identifier | Data Element | Position | Length/ Class | Description, Examples and/or instruction |
|-------------------|---|----------|---------------|---|
| | | | | <i>entry/"message set" requirements. PG-22 records will not be necessary if copies of documents are not required for submission.)</i> |
| PG-22 | Document Identifier | 6-12 | | Repeat this row as many times as is necessary, once for each type of document that is required and submitted from the list in Appendix PGA at the time of the filing to CBP via the Document Imaging System/DIS) A three letter code for a "catch certificate" based on the model needs to be added to the Appendix PGA list of Documents to identify an international document that may be provided in this field |
| PG-22 | Compliance Description | 51-80 | | Enter the unique number that appears on each document if the document is serialized or uniquely identified |
| PG-29 | <i>Data pertaining to the net or gross unit of measure of the commodity. This can be provided at the overall PGA Line Number and /or the individual Unit Level.</i> | | | <i>It may be determined that the various weights of the product at different points of the supply chain may potentially be captured such as the "Catch Processed Weight" and the "Finished Process Weight". Use of the appropriate series of the PG-29 records would need to be determined and implemented.</i> |
| PG-31 | Commodity Harvesting Vessel Characteristic Type Code | 5-7 | | Enter the letters "VCR" = code for the Vessel Country of Registry (Flag Country) or Registry of the Harvest Vessel |
| PG-31 | Commodity Harvesting Vessel Characteristic | 8-9 | 35X | Flag Country of Registry of the Harvest Vessel – Enter the two digit ISO code from Appendix B for the flag country of the harvesting vessel. (Repeat as many times as necessary to show for all vessels harvesting with this shipment.) |
| PG-31 | <i>REPEAT</i> Commodity Harvesting Vessel Characteristic | 8-42 | 35X | VESSEL NAME The term or numeral commonly used when referring to the distinguishing feature or property of the vessel used for harvesting the commodity. This includes the harvesting vessel name. |
| PG-31 | <i>REPEAT</i> Commodity Harvesting | 8-42 | 35X | IMO/Lloyd's Number The term or numeral commonly used when referring to the distinguishing |

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| Record Identifier | Data Element | Position | Length/Class | Description, Examples and/or instruction |
|-------------------|--------------------------------|----------|--------------|--|
| | Vessel Characteristic | | | feature or property of the vessel used for harvesting the commodity. This includes the harvesting vessel name. |
| PG-31 | Harvested Commodity Net Weight | 46-55 | 10N | The weight of the harvested commodity, in kilograms. Two decimal spaces are implied. |
| PG-51 | Grouping End Indicator | | | Must follow all PG-02 through PG-31 groups if a grouping was initiated by a PG-50. |

Seafood Traceability Program Harmonized Tariff Schedule Codes

Import filings for all products imported into the United States from the following list of Harmonized Tariff Schedule codes of the United States (HTS) must include the required list of NMFS “Message Set” records as well as the Digital Image System (DIS) of any required documents required for the Seafood Traceability Program.

| | <i>HTS CODE</i> | <i>COMMODITY DESCRIPTION</i> |
|-----|-----------------|-------------------------------------|
| 1. | 0301940100 | TUNA BLUEFIN ATLANTIC,PACIFIC LIVE |
| 2. | 0301950000 | TUNA BLUEFIN SOUTHERN LIVE |
| 3. | 0302310000 | TUNA ALBACORE FRESH |
| 4. | 0302320000 | TUNA YELLOWFIN FRESH |
| 5. | 0302330000 | TUNA SKIPJACK FRESH |
| 6. | 0302340000 | TUNA BIGEYE FRESH |
| 7. | 0302350100 | TUNA BLUEFIN ATLANTIC,PACIFIC FRESH |
| 8. | 0302360000 | TUNA BLUEFIN SOUTHERN FRESH |
| 9. | 0302470010 | SWORDFISH STEAKS FRESH |
| 10. | 0302470090 | SWORDFISH FRESH |
| 11. | 0302510010 | GROUND FISH COD ATLANTIC FRESH |

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| | | |
|-----|------------|--|
| 12. | 0302510090 | GROUND FISH COD NSPF FRESH |
| 13. | 0302810010 | SHARK DOGFISH FRESH |
| 14. | 0302810090 | SHARK NSPF FRESH |
| 15. | 0302895058 | SNAPPER (LUTJANIDAE SPP.) FRESH |
| 16. | 0302895061 | GROUPE FRESH |
| 17. | 0302895072 | DOLPHINFISH FRESH |
| 18. | 0303410000 | TUNA ALBACORE FROZEN |
| 19. | 0303420020 | TUNA YELLOWFIN WHOLE FROZEN |
| 20. | 0303420040 | TUNA YELLOWFIN EVISCERATED HEAD-ON FROZEN |
| 21. | 0303420060 | TUNA YELLOWFIN EVISCERATED HEAD-OFF FROZEN |
| 22. | 0303430000 | TUNA SKIPJACK FROZEN |
| 23. | 0303440000 | TUNA BIGEYE FROZEN |
| 24. | 0303450110 | TUNA BLUEFIN ATLANTIC FROZEN |
| 25. | 0303450150 | TUNA BLUEFIN PACIFIC FROZEN |
| 26. | 0303460000 | TUNA BLUEFIN SOUTHERN FROZEN |
| 27. | 0303490200 | TUNA NSPF FROZEN |
| 28. | 0303570010 | SWORDFISH STEAKS FROZEN |
| 29. | 0303570090 | SWORDFISH FROZEN |
| 30. | 0303630010 | GROUND FISH COD ATLANTIC FROZEN |
| 31. | 0303630090 | GROUND FISH COD NSPF FROZEN |
| 32. | 0303810010 | SHARK DOGFISH FROZEN |
| 33. | 0303810090 | SHARK NSPF FROZEN |
| 34. | 0303890067 | SNAPPER (LUTJANIDAE SPP.) FROZEN |
| 35. | 0303890070 | GROUPE FROZEN |
| 36. | 0304440010 | GROUND FISH COD ATLANTIC FILLET FRESH |
| 37. | 0304440015 | GROUND FISH COD NSPF FILLET FRESH |
| 38. | 0304450000 | SWORDFISH FILLET FRESH |

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|-----|------------|--|
| 39. | 0304530010 | GROUND FISH COD ATLANTIC MEAT FRESH |
| 40. | 0304530010 | GROUND FISH COD ATLANTIC MEAT FRESH |
| 41. | 0304530015 | GROUND FISH COD NSPF MEAT FRESH |
| 42. | 0304530015 | GROUND FISH COD NSPF MEAT FRESH |
| 43. | 0304540000 | SWORD FISH MEAT FRESH |
| 44. | 0304711000 | GROUND FISH COD NSPF FILLET BLOCKS FROZEN > 4.5KG |
| 45. | 0304711000 | GROUND FISH COD NSPF FILLET BLOCKS FROZEN > 4.5KG |
| 46. | 0304715000 | GROUND FISH COD NSPF FILLET FROZEN |
| 47. | 0304715000 | GROUND FISH COD NSPF FILLET FROZEN |
| 48. | 0304870000 | TUNA NSPF FILLET FROZEN |
| 49. | 0304895055 | DOLPHINFISH FILLET FROZEN |
| 50. | 0304895055 | DOLPHINFISH FILLET FROZEN |
| 51. | 0304911000 | SWORD FISH MEAT FROZEN > 6.8KG |
| 52. | 0304919000 | SWORD FISH MEAT FROZEN NOT > 6.8KG |
| 53. | 0304951010 | GROUND FISH COD NSPF MINCED FROZEN > 6.8KG |
| 54. | 0304951010 | GROUND FISH COD NSPF MINCED FROZEN > 6.8KG |
| 55. | 0304991190 | TUNA NSPF MEAT FROZEN > 6.8KG |
| 56. | 0305320010 | GROUND FISH COD NSPF FILLET DRIED/SALTED/BRINE |
| 57. | 0305494020 | GROUND FISH COD,CUSK,HADDOCK,HAKE,POLLOCK SMOKED |
| 58. | 0305510000 | GROUND FISH COD NSPF DRIED |
| 59. | 0305620010 | GROUND FISH COD NSPF SALTED MOISTURE CONTENT > 50% |
| 60. | 0305620025 | GROUND FISH COD NSPF SALTED MOISTURE CONTENT BET 45-50% |
| 61. | 0305620030 | GROUND FISH COD NSPF SALTED MOISTURE CONTENT BET 43-45% |
| 62. | 0305620045 | GROUND FISH COD NSPF SALTED MOISTURE CONTENT NOT > 43% |
| 63. | 0305620050 | GROUND FISH COD NSPF FILLET SALTED MOISTURE > 50% |
| 64. | 0305620060 | GROUND FISH COD NSPF FILLET SALTED MOISTURE CONTENT 45-50% |
| 65. | 0305620070 | GROUND FISH COD NSPF FILLET SALTED MOISTURE CONTENT 43-45% |
| 66. | 0305620080 | GROUND FISH COD NSPF FILLET SALTED MOISTURE NOT > 43% |

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|-----|------------|---|
| 67. | 0305710000 | SHARK FINS |
| 68. | 0306142000 | CRABMEAT NSPF FROZEN |
| 69. | 0306144010 | CRAB KING FROZEN |
| 70. | 0306144090 | CRAB NSPF FROZEN |
| 71. | 0306160003 | SHRIMP COLD-WATER SHELL-ON FROZEN < 15 |
| 72. | 0306160006 | SHRIMP COLD-WATER SHELL-ON FROZEN 15/20 |
| 73. | 0306160009 | SHRIMP COLD-WATER SHELL-ON FROZEN 21/25 |
| 74. | 0306160012 | SHRIMP COLD-WATER SHELL-ON FROZEN 26/30 |
| 75. | 0306160015 | SHRIMP COLD-WATER SHELL-ON FROZEN 31/40 |
| 76. | 0306160018 | SHRIMP COLD-WATER SHELL-ON FROZEN 41/50 |
| 77. | 0306160021 | SHRIMP COLD-WATER SHELL-ON FROZEN 51/60 |
| 78. | 0306160024 | SHRIMP COLD-WATER SHELL-ON FROZEN 61/70 |
| 79. | 0306160027 | SHRIMP COLD-WATER SHELL-ON FROZEN > 70 |
| 80. | 0306160040 | SHRIMP COLD-WATER PEELED FROZEN |
| 81. | 0306170003 | SHRIMP WARM-WATER SHELL-ON FROZEN < 15 |
| 82. | 0306170006 | SHRIMP WARM-WATER SHELL-ON FROZEN 15/20 |
| 83. | 0306170009 | SHRIMP WARM-WATER SHELL-ON FROZEN 21/25 |
| 84. | 0306170012 | SHRIMP WARM-WATER SHELL-ON FROZEN 26/30 |
| 85. | 0306170015 | SHRIMP WARM-WATER SHELL-ON FROZEN 31/40 |
| 86. | 0306170018 | SHRIMP WARM-WATER SHELL-ON FROZEN 41/50 |
| 87. | 0306170021 | SHRIMP WARM-WATER SHELL-ON FROZEN 51/60 |
| 88. | 0306170024 | SHRIMP WARM-WATER SHELL-ON FROZEN 61/70 |
| 89. | 0306170027 | SHRIMP WARM-WATER SHELL-ON FROZEN > 70 |
| 90. | 0306170040 | SHRIMP WARM-WATER PEELED FROZEN |
| 91. | 0306260020 | SHRIMP COLD-WATER SHELL-ON FRESH/DRIED/SALTED/BRINE |
| 92. | 0306260040 | SHRIMP COLD-WATER PEELED FRESH/DRIED/SALTED/BRINE |
| 93. | 0306270020 | SHRIMP WARM-WATER SHELL-ON FRESH/DRIED/SALTED/BRINE |
| 94. | 0306270040 | SHRIMP WARM-WATER PEELED FRESH/DRIED/SALTED/BRINE |

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|------|------------|---|
| 95. | 0308110000 | SEA CUCUMBERS LIVE/FRESH |
| 96. | 0308190000 | SEA CUCUMBERS FROZEN/DRIED/SALTED/BRINE |
| 97. | 1604141010 | TUNA NSPF IN ATC (FOIL OR FLEXIBLE) IN OIL |
| 98. | 1604141091 | TUNA ALBACORE IN ATC (OTHER) IN OIL |
| 99. | 1604141099 | TUNA NSPF IN ATC (OTHER) IN OIL |
| 100. | 1604142251 | TUNA ALBACORE IN ATC (FOIL OR FLEXIBLE) NOT IN OIL IN QUOTA |
| 101. | 1604142259 | TUNA ALBACORE IN ATC (OTHER) NOT IN OIL IN QUOTA |
| 102. | 1604142291 | TUNA NSPF IN ATC (FOIL OR FLEXIBLE) NOT IN OIL IN QUOTA |
| 103. | 1604142299 | TUNA NSPF IN ATC (OTHER) NOT IN OIL IN QUOTA |
| 104. | 1604143051 | TUNA ALBACORE IN ATC (FOIL/ FLEXIBLE) NOT IN OIL OVER QUOTA |
| 105. | 1604143059 | TUNA ALBACORE IN ATC (OTHER) NOT IN OIL OVER QUOTA |
| 106. | 1604143091 | TUNA NSPF IN ATC (FOIL OR FLEXIBLE) NOT IN OIL OVER QUOTA |
| 107. | 1604143099 | TUNA NSPF IN ATC (OTHER) NOT IN OIL OVER QUOTA |
| 108. | 1604144000 | TUNA NSPF NOT IN ATC NOT IN OIL > 6.8KG |
| 109. | 1604145000 | TUNA NSPF NOT IN ATC NOT IN OIL NOT > 6.8KG |
| 110. | 1605100510 | CRAB PRODUCTS PREPARED DINNERS IN ATC |
| 111. | 1605100590 | CRAB PRODUCTS PREPARED DINNERS NOT IN ATC |
| 112. | 1605102010 | CRABMEAT KING IN ATC |
| 113. | 1605102051 | CRABMEAT SWIMMING (CALLINECTES) IN ATC |
| 114. | 1605104002 | CRABMEAT KING FROZEN |
| 115. | 1605104025 | CRABMEAT SWIMMING (CALLINECTES) FROZEN |
| 116. | 1605104025 | CRABMEAT SWIMMING (CALLINECTES) FROZEN |
| 117. | 1605211000 | SHRIMPS AND PRAWNS, NOT IN AIRTIGHT CONTAINERS |
| 118. | 1605291000 | SHRIMPS AND PRAWNS, OTHER |
| 119. | 1605570500 | ABALONE PRODUCTS PREPARED DINNERS |
| 120. | 1605576000 | ABALONE PREPARED/PRESERVED |

Note: 43 of these codes, primarily tuna and swordfish, are included in other NMFS programs (HMS & TTVP).
Message set and DIS requirements for all programs applicable to an HTS code must be satisfied for cargo release.